L Number	Hits	Search Text	DB	Time stamp
1	314708	integrated near1 circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26
2	1053	passive\$1 and substrate\$1 and layer\$1 and trench	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26 17:53
3	669	(integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26 17:52
4	26629	substrate\$1 and layer\$1 and trench	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26 17:52
5	20785	inductor\$1 and capacitor\$1 and transistor\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26
6	37150	passive\$1 and active\$1 and element\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26
7	34	<pre>((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (inductor\$1 and capacitor\$1 and transistor\$1 ) and (passive\$1 and active\$1 and element\$1)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26
8	467	((integrated nearl circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1 and element\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 18:52
9	250	257/528.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 19:24
10	4	<pre>(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1 and element\$1)) and 257/528.ccls.</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26 19:24
11	383	257/531.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26 19:29
12	7	<pre>(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1 and element\$1)) and 257/531.ccls.</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26
13	1381	257/532.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26

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14	467	(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1 and element\$1)) and (integrated near1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26
15	8	circuit) (((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1	USPAT; US-PGPUB; EPO; JPO;	2002/11/26
16	137	and trench) and (passive\$1 and active\$1 and element\$1)) and 257/532.ccls.	DERWENT; IBM_TDB USPAT; US-PGPUB;	2002/11/26
			EPO; JPO; DERWENT; IBM_TDB	
17	2	<pre>(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26
18	1122	and element\$1)) and 257/535.ccls. 257/536.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26
19	3	(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/11/26 19:33
20	373	and trench) and (passive\$1 and active\$1 and element\$1)) and 257/536.ccls.	DERWENT; IBM_TDB USPAT; US-PGPUB;	2002/11/26 19:34
			EPO; JPO; DERWENT; IBM_TDB	2002/11/26
21	3	<pre>(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1 and element\$1)) and 257/537.ccls.</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	19:34
22	468	257/538.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26 19:34
23	2	<pre>(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26 19:34
24	97	and element\$1)) and 257/538.ccls. 257/549.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26 19:37
25	2	(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and layer\$1	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26 19:38
26	111	and trench) and (passive\$1 and active\$1 and element\$1)) and 257/549.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/11/26 20:02
27	151968	257/\$7.ccls.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 19:38

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28	189	(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1	USPAT; US-PGPUB; EPO; JPO;	2002/11/26 20:01
		and trench) and (passive\$1 and active\$1 and element\$1)) and 257/\$7.ccls.	DERWENT; IBM TDB	
29	71	((((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1	USPĀT; US-PGPUB;	2002/11/26 19:39
		and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1 and element\$1)) and 257/\$7.ccls.) and interconnect\$4 with layer\$1	EPO; JPO; DERWENT; IBM_TDB	
30	63		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 20:00
31	3	(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26 20:02
32	734	and element\$1)) and 438/6.ccls. 438/238.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26 20:06
33	9	<pre>(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1 and element\$1)) and 438/238.ccls.</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26 20:06
34	541		USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26 20:09
35	2	(passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26 20:09
36	436	and element\$1)) and 438/239.ccls. 438/241.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26 20:10
37	1	(((integrated near1 circuit) and (passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1 and element\$1)) and 438/241.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/26 20:10
38	105		USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26 20:11
39	6	(passive\$1 and substrate\$1 and layer\$1 and trench)) and (substrate\$1 and layer\$1 and trench) and (passive\$1 and active\$1	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/26 20:11
40	345	and element\$1)) and 438/242.ccls. 438/243.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 20:12

41	4	(((integrated near1 circuit) and	USPAT;	2002/11/26
		(passive\$1 and substrate\$1 and layer\$1	US-PGPUB;	20:12
	-	and trench)) and (substrate\$1 and layer\$1	EPO; JPO;	
	1	and trench) and (passive\$1 and active\$1	DERWENT;	
		and element\$1)) and 438/243.ccls.	IBM TDB	
42	212	438/244.ccls.	USPAT;	2002/11/26
			US-PGPUB;	20:14
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
43	3	(((integrated nearl circuit) and	USPAT;	2002/11/26
		(passive\$1 and substrate\$1 and layer\$1	US-PGPUB;	20:14
		and trench)) and (substrate\$1 and layer\$1	EPO; JPO;	
		and trench) and (passive\$1 and active\$1	DERWENT;	
		and element\$1)) and 438/244.ccls.	IBM TDB	
44	55	438/245.ccls.	USPAT;	2002/11/26
		•	US-PGPUB;	20:15
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
45	2	(((integrated nearl circuit) and	USPAT;	2002/11/26
		(passive\$1 and substrate\$1 and layer\$1	US-PGPUB;	20:16
		and trench)) and (substrate\$1 and layer\$1	EPO; JPO;	
		and trench) and (passive\$1 and active\$1	DERWENT;	
		and element\$1)) and 438/245.ccls.	IBM_TDB	
46	111	438/248.ccls.	USPAT;	2002/11/26
			US-PGPUB;	20:15
			EPO; JPO;	
			DERWENT;	
	7 4 7	at A	IBM_TDB	
47	2	(((integrated nearl circuit) and	USPAT;	2002/11/26
		(passive\$1 and substrate\$1 and layer\$1	US-PGPUB;	20:16
		and trench)) and (substrate\$1 and layer\$1	EPO; JPO;	
		and trench) and (passive\$1 and active\$1	DERWENT;	
		and element\$1)) and 438/248.ccls.	IBM_TDB	